



Lolo Creek State Ag Water Quality Program (Clearwater CD)

Program	Water Quality Implementation
Lead Implementer	Clearwater Conservation District
Funders	Idaho Soil and Water Conservation Commission, Private Party
Project Primary Contact	Tim Roehr (clearwater.swcd@gmail.com)
Project Stage	Completed
Duration	1995

Natural Resource Projects & Practices ▶ Water Quality Implementation

The Lolo Creek State Ag Water Quality Program (SAWQP) Project addressed resources of concern in the Lolo Creek Watershed. The goal was to assist in a comprehensive watershed management plan focusing on agriculture and grazing improvements that compliment other resource improvements.

No Key Photo provided

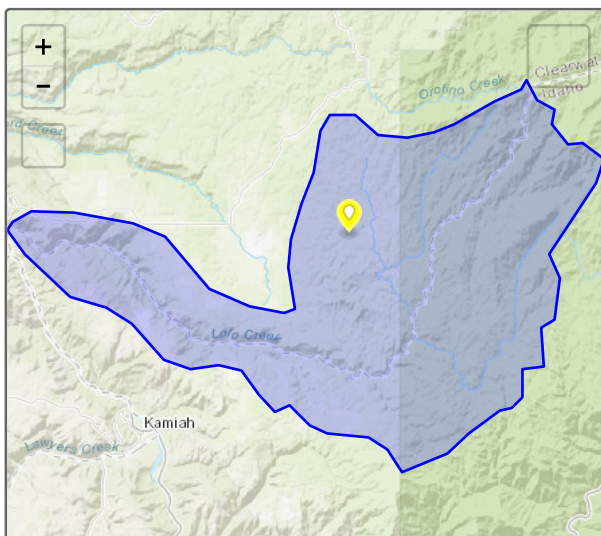
Key Accomplishments

- Access Road (linear feet): **62.00 lf**
- Critical Area Planting (acres): **1.00 acres**
- Dam, Diversion (linear feet): **375.00 lf**
- Fence (linear feet): **39,004.00 lf**
- Grade Stabilization Structure (number): **5**
- Grassed Waterway (linear feet): **413.00 lf**
- Heavy Use Area Protection (number): **9**
- Pasture & Hayland Planting (acres): **402.00 acres**
- Pond (number): **4**
- Residue Management; No Till & Strip Till (acres): **10,240.00 acres**
- Residue Management; Seasonal (acres): **769.00 acres**
- Stripcropping, Field (acres): **76.00 acres**
- Subsurface Drain (linear feet): **11,988.00 lf**
- Use Exclusion (acres): **13.00 acres**
- Water And Sediment Control Basin (number): **4**
- Watering Facility (number): **2**

Project Themes

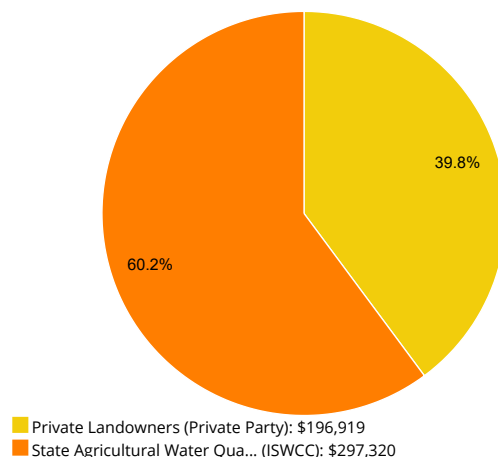
- Agricultural Lands
- Education and Outreach
- Forests
- Healthy Watersheds

Location



Expenditures

Expenditures by Funding Source to Date: \$494,239.00



Photos

No additional photos provided

Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.

Project last updated 6/24/2020